



FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary) Date Submitted: August 31, 2004				ATTY DOCKET NO. 03500.017974		APPLICATION NO. 10/807,304	
APPLICANT Toshimitsu KARIYA				FILING DATE March 24, 2004		GROUP 1753	
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
/JB/	US-6,177,711 B1	01/23/2001	Kariya	257	458		
	US-6,215,061 B1	04/10/2001	Kariya	136	256		
	US-6,344,608 B2	02/05/2002	Kariya et al.	136	257		
	US-6,123,824	09/26/2000	Sano et al.	205	124		
	US-5,510,151	04/23/1996	Matsuyama et al.	427	509		
	US-5,714,010	02/03/1998	Matsuyama et al.	118	723 MW		
	US-6,472,248 B2	10/29/2002	Shiozaki et al.	438	97		
	US-6,399,873 B1	06/04/2002	Sano et al.	136	249		
	US-6,103,138	08/15/2000	Kondo	252	62.3 E		
	US-6,238,808 B1	05/29/2001	Arao et al.	428	629		
	US-6,215,061 B1	04/10/2001	Kariya	136	256		
/JB/	US-6,222,117 B1	04/24/2001	Shiozaki	136	256		
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT	
/JB/	11-251610	09/17/1999	Japan			Abstract	
/JB/	11-310495	11/09/1999	Japan			Abstract	
/JB/	11-317538	11/16/1999	Japan			Abstract	
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
/JB/	Meier, J., et al., "ON THE WAY TOWARDS HIGH EFFICIENTY THIN FILM SILICON SOLAR CELLS BY THE "MICROMORPH" CONCEPT," <i>Materials Research Society Symposium Proceedings</i> , Volume 420, Amorphous Silicon Technology - 1996, April 8-12, 1996, San Francisco, CA. Pp. 3- 14.						
EXAMINER			DATE CONSIDERED				
/Jeffrey Barton/			12/21/2007				

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS SUBCLASS TRANSLATION YES/NO/ OR ABSTRACT
/JB/		11-243218	09/07/1999	Japan	Abstract
/JB/		2000-22189	01/21/2000	Japan	Abstract
[Empty row]					
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)					
/JB/		Yamamoto, Kenji, et al. "Optical Confinement Effect for below 5 μ m Thin Film Poly-Si Solar Cell on Glass Substrate," <i>Japanese Journal of Applied Physics</i> , Part 2, Letters, Vol. 36, No. 5A, May 1, 1997. Pp. L569-L572.			
EXAMINER /Jeffrey Barton/			DATE CONSIDERED 12/21/2007		

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Sheet 2 of 2

FORM PTO 1449 (modified) <div style="text-align: center;"> SEP 22 2004 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary) </div> Date submitted to PTO: September 22, 2004		ATTY DOCKET NO. 03500.017974		APPLICATION NO. 10/807,304	
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OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)	
/JB/	Kenji Yamamoto, et al., "Thin Film Poly-Si Solar Cell with 'Star Structure' on Glass Substrate Fabricated at Low Temperature", 26 th Photovoltaic Specialists Conference 1997 (Sept. 30-Oct. 3, 1997), IEEE, pp. 575-580.

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